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(FILE 'HOME' ENTERED AT 15:01:01 ON 01 JUN 2004)

FILE 'CAPLUS, MEDLINE' ENTERED AT 15:01:51 ON 01 JUN 2004

L1 1255 SEA ABB=ON PLU=ON (WATER OR AQUEOUS) (5A) (CARRIER OR
VEHICLE OR DILUENT) (P) (ALCOHOL OR ETHANOL OR ETHYL ALCOHOL
OR PROPYL ALCHOL OR BUTYL ALCOHOL OR METHANOL)

L2 174 SEA ABB=ON PLU=ON L1 (P) (PROPYLENE GLYCOL OR POLYETHYLENE
GLYCOL OR PEG)

L3 4 SEA ABB=ON PLU=ON L2 (P) (BILE SALTS OR CHOLATE OR TAUROCHOLA
TE OR GLYCOCHOLATE OR DEOXYCHOLATE OR URSODEOXYCHOLATE OR DPPC
OR LECITHIN OR ?PHOSPHATIDYLCHOLINE)

L4 4 DUP REM L3 (0 DUPLICATES REMOVED)
D L4 IBIB KWIC 1-

L5 139265 SEA ABB=ON PLU=ON (BILE SALTS OR CHOLATE OR TAUROCHOLATE OR
GLYCOCHOLATE OR DEOXYCHOLATE OR URSODEOXYCHOLATE OR DPPC OR
LECITHIN OR ?PHOSPHATIDYLCHOLINE)

L6 1593 SEA ABB=ON PLU=ON L5 (P) (PROPYLENE GLYCOL OR POLYETHYLENE
GLYCOL OR PEG)

L7 263109 SEA ABB=ON PLU=ON (WATER OR AQUEOUS) (P) (ALCOHOL OR ETHANOL
OR ETHYL ALCOHOL OR PROPYL ALCHOL OR BUTYL ALCOHOL OR METHANOL)

L8 115 SEA ABB=ON PLU=ON L6 (P) L7

L9 5 SEA ABB=ON PLU=ON L8 AND (ANTICONVULSIVE OR ANTICONVULSANT
OR ?ZEPAM OR PHENYTOIN OR VALPROIC OR GABAPENTIN OR CARBAMAZEPI
NE OR ACETAZOLAMIDE)
D L9 IBIB KWIC 1-

L10 3 SEA ABB=ON PLU=ON L8 AND (NASAL OR INTRANASAL OR TRANSNASAL
OR MUCOSAL) (P) (ADMINISTRATION OR SPRAY OR ROUTE OR DELIVERY
OR APPLICATION)
D L10 IBIB KWIC 1-

L11 4 SEA ABB=ON PLU=ON L8 AND (ANTICONVULSANT OR ANTICONVULSIVE
OR ANTIEPILEPTIC OR EPILEPSY)
D L11 IBIB KWIC 1-

WEST Search History

DATE: Tuesday, June 01, 2004

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		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L17	(aqueous or water) same (vehicle or diluent or carrier) same (ethanol or methanol or propanol or butanol or ethyl adj alcohol or lower adj alcohol or alipahitic adj alcohol) same (propylene adj glycol or polyethylene adj glycol) same (bile or \$phosphatidylcholine or dipalmitoylphosphatidylglycerol or taurocholate or glycocholate or deoxycholate or ursodeoxycholate or cholate)	32
<input type="checkbox"/>	L16	water same (vehicle or diluent or carrier) same (ethanol or methanol or propanol or butanol or ethyl adj alcohol or lower adj alcohol or alipahitic adj alcohol) same (propylene adj glycol or polyethylene adj glycol) same (bile or \$phosphatidylcholine or dipalmitoylphosphatidylglycerol or taurocholate or glycocholate or deoxycholate or ursodeoxycholate or cholate)	24
<input type="checkbox"/>	L15	(nasal or intranasal or trans adj nasal or mucosal) same water same (vehicle or diluent or carrier) same (ethanol or methanol or propanol or butanol or ethyl adj alcohol or lower adj alcohol or alipahitic adj alcohol) same (propylene adj glycol or polyethylene adj glycol) same (bile or \$phosphatidylcholine or dipalmitoylphosphatidylglycerol or taurocholate or glycocholate or deoxycholate or ursodeoxycholate or cholate)	8
<input type="checkbox"/>	L14	(nasal or intranasal or trans adj nasal or mucosal) same aqueous same (vehicle or diluent or carrier) same (ethanol or methanol or propanol or butanol or ethyl adj alcohol or lower adj alcohol or alipahitic adj alcohol) same (propylene adj glycol or polyethylene adj glycol) same (bile or \$phosphatidylcholine or dipalmitoylphosphatidylglycerol or taurocholate or glycocholate or deoxycholate or ursodeoxycholate or cholate)	5
<input type="checkbox"/>	L13	(nasal or intranasal or trans adj nasal or mucosal) same (water or aqueous) same (vehicle or diluent or carrier) same (ethanol or methanol or propanol or butanol or ethyl adj alcohol or lower adj alcohol or alipahitic adj alcohol) same (propylene adj glycol or polyethylene adj glycol) same (bile or \$phosphatidylcholine or dipalmitoylphosphatidylglycerol or taurocholate or glycocholate or deoxycholate or ursodeoxycholate or cholate)	8
<input type="checkbox"/>	L12	(pharmaceutical or administration or route) same (nasal or intranasal or trans adj nasal or mucosal) same (water or aqueous) same (vehicle or diluent or excipient or carrier) same (ethanol or methanol or propanol or butanol or ethyl adj alcohol or lower adj alcohol or alipahitic adj alcohol) and (propylene adj glycol or polyethylene adj glycol) same (bile or \$phosphatidylcholine or dipalmitoylphosphatidylglycerol or taurocholate or glycocholate or deoxycholate or ursodeoxycholate or cholate)	23
<input type="checkbox"/>	L11	(pharmaceutical or administration or route) same (nasal or intranasal or trans adj nasal or mucosal) same (water or aqueous) same (vehicle or diluent or excipient or carrier) same (ethanol or methanol or propanol or butanol or ethyl adj alcohol or lower adj alcohol or alipahitic adj alcohol) and (propylene adj glycol or	23

		polyethylene adj glycol) same (bile or \$phosphatidylcholine or dipalmitoylphosphatidylglycerol or taurocholate or glycocholate or deoxycholate or ursodeoxycholate or cholate)	
<input type="checkbox"/>	L10	18 and (anti-convuls\$4 or diazepam or clonazepam or lorazepam or phenytoin or mephethotoin or phenobarbital or mephobarbital or primidone or carbamazepine or ethosuximide or valproic or gabapentin or acetazolamide or felbamate or trimethadione)	12
<input type="checkbox"/>	L9	(pharmaceutical or administration or route) same (nasal or intranasal or trans adj nasal or mucosal) same (vehicle or diluent or excipient or carrier) same (ethanol or methanol or propanol or butanol or ethyl adj alcohol or lower adj alcohol or alipahtic adj alcohol) and (propylene adj glycol or polyethylene adj glycol) same (bile or \$phosphatidylcholine or dipalmitoylphosphatidylglycerol or taurocholate or glycocholate or deoxycholate or ursodeoxycholate or cholate)	24
<input type="checkbox"/>	L8	(pharmaceutical or administration or route) same (nasal or intranasal or trans adj nasal or mucosal) same (vehicle or diluent or excipient or carrier) same (ethanol or methanol or propanol or butanol or ethyl adj alcohol or lower adj alcohol or alipahtic adj alcohol) and (propylene adj glycol or polyethylene adj glycol) and (bile or \$phosphatidylcholine or dipalmitoylphosphatidylglycerol or taurocholate or glycocholate or deoxycholate or ursodeoxycholate or cholate)	59
<input type="checkbox"/>	L7	(pharmaceutical or administration or route) same (nasal or intranasal or trans adj nasal or mucosal) same (vehicle or diluent or excipient or carrier) same (ethanol or methanol or propanol or butanol or ethyl adj alcohol or lower adj alcohol or alipahtic adj alcohol) and (propylene adj glycol or polyethylene adj glycol) and (bile or lecithin)	98
<input type="checkbox"/>	L6	(pharmaceutical or administration or route) same (nasal or trans adj nasal or mucosal) same (vehicle or diluett or excipient or carrier) same (ethanol or methanol or propanol or butanol or ethyl adj alcohol or lower adj alcohol or alipahtic adj alcohol) and (propylene adj glycol or polyethylene adj glycol) and (bile or lecithin)	79
<input type="checkbox"/>	L5	(nasal or trans adj nasal or mucosal) same (vehicle or diluett or excipient or carrier) same (ethanol or methanol or propanol or butanol or ethyl adj alcohol or lower adj alcohol or alipahtic adj alcohol) and (propylene adj glycol or polyethylene adj glycol) and (bile or lecithin)	102
<input type="checkbox"/>	L4	anticonvulsive and (nasal or trans adj nasal or mucosal) same (vehicle or diluett or excipient or carrier) same (ethanol or methanol or propanol or butanol or ethyl adj alcohol or lower adj alcohol or alipahtic adj alcohol) and (propylene adj glycol or polyethylene adj glycol) and (bile or lecithin)	2
<input type="checkbox"/>	L3	anticonvulsive same (nasal or trans adj nasal or mucosal)	2
<input type="checkbox"/>	L2	L1 and particle adj5 (size or range)	52
<input type="checkbox"/>	L1	oral adj3 vaccine and (particle or microparticle or particulate) same (adjuvant or hapten or aluminum adj hydroxide or potash adj alum or alumia-gel or zinc adj hydroxide or zinc adj acetate or maalox or zinc adj carbonate or barium adj sulphate or zinc adj sulphate or aluminum adj phosphate)	71

END OF SEARCH HISTORY